

REVISED FORM PTO 1449	SERIAL NO. 09/916,390	GROUP ART UNIT 1773 2652	ATTACHMENT TO PAPER NUMBER
NOTICE OF REFERENCES CITED	TITLE: Dual-Layer Perpendicular Magnetic Recording Media with Laminated Underlayer Formed with Antiferromagnetically Coupled Films		
APPLICANT(S): Matthew J. Carey et al.			
DOCKET NO.: ARC920010091US1 09/916,390			

U.S. PATENT DOCUMENTS

INIT.	DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
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FOREIGN PATENT DOCUMENTS

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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

<div style="writing-mode: vertical-rl; transform: rotate(180deg);"> N. R. Darragh et al., <i>Observation of Underlayer Domain Noise in Perpendicular Recording Disks</i>, IEEE Transactions on Magnetics, Vol. 29, No. 6, November 1993, pp. 3742-3744. </div>	N. R. Darragh et al., <i>Observation of Underlayer Domain Noise in Perpendicular Recording Disks</i> , IEEE Transactions on Magnetics, Vol. 29, No. 6, November 1993, pp. 3742-3744.
	T. Ichihara et al., <i>Improvement of the Magnetic Characteristics of Multilayered Ni-Fe Thin Films by Applying External In-Plane Field During Sputtering</i> , IEEE Transactions on Magnetics, Vol. 32, No. 5, September 1996, pp. 4582-4584.
	S. Nakagawa et al., <i>Soft Magnetic and Crystallographic Properties of Ni₈₁Fe₉/Co₆₇Cr₃₃ Multilayers as Backlayers in Perpendicular Recording Media</i> , IEEE Transactions on Magnetics, Vol. 30, No. 6, November 1994, pp. 4020-4022.

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EXAMINER

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